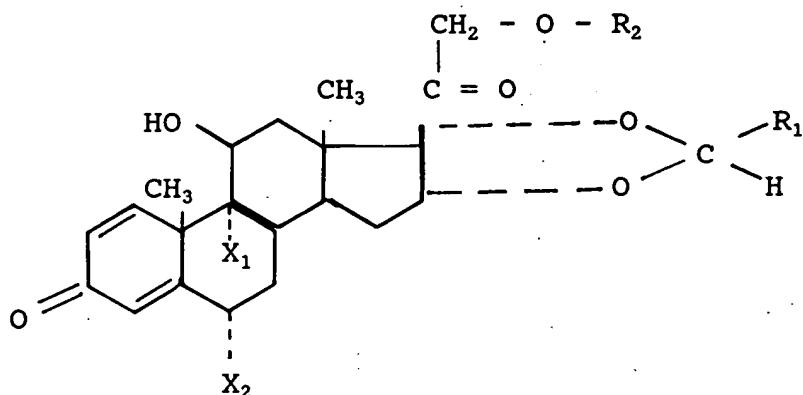
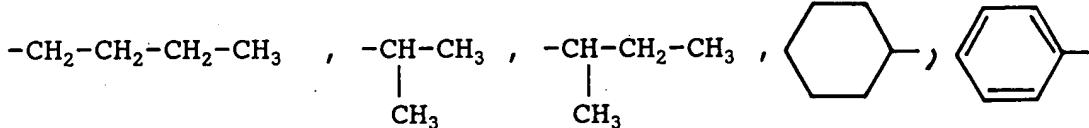


(Abstract)

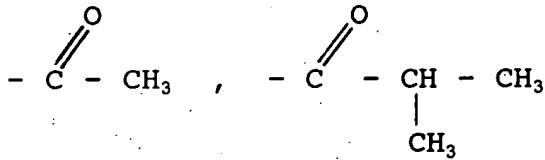
The present invention relates to compounds of the formula:



in which X<sub>1</sub> and X<sub>2</sub> correspond to H or F without distinction; R<sub>1</sub> represents the following radicals:



and R<sub>2</sub> represents the radicals



T430X  
in the form of an R epimer, an S epimer, or a stereoisomeric mixture of the R and S epimers in terms of the orientation of the substituents on the carbon atom at position 22, novel intermediates and a method of their preparation by hydrolysis-ketalization, and use of such compounds as drugs and/or therapeutic agents.